

ER/WM&I DDT

Source/Driver: (Name & Number from ISP, IAG milestone, Mgmt. Action, Corres. Control, etc.)

Closure #: (Outgoing Correspondence Control #, if applicable)

Due Date

Laurie Peterson-Wright
Originator Name

D. E. Steffen
Contractor Manager(s)

S. J. Hahn
Kaiser-Hill Program Manager(s)

T. G. Hedahl
Kaiser-Hill Director

Document Subject:

TRANSMITTAL OF JANUARY 18, 1996, AGENCY INTERFACE MEETING MINUTES AND UPDATE OF OU7 PASSIVE SEEP INTERCEPTION AND TREATMENT CONSTRUCTION SCHEDULE - DES-001-96

4700.1

96-RF-00587

The minutes are attached from a meeting concerning OU 7 held on January 18, 1996, between the Colorado Department of Public Health and Environment (CDPHE), the Environmental Protection Agency (EPA), Kaiser-Hill, Rocky Mountain Remediation Services and subcontractor representatives.

The purpose of the meeting was to present the database of information to be used to evaluate various groundwater alternatives in the IM/IRA Decision Document and also to provide a status update of the construction of the Passive Seep Interception and Treatment System.

The delays in construction of the Passive Seep Interception and Treatment System were presented to CDPHE and EPA. Review of the carbon steel tank design had revealed a customized shoring application and as such OSHA requires a Professional Engineering (PE) stamp. In addition structural design changes were required to address buoyancy and integrity issues. Based on the duration required to resolve these issues, the carbon steel tank will not be delivered until February 5, 1996. With this delivery date and the remaining duration of construction activities, the Passive Seep Interception and Treatment System will be complete and operational on February 21, 1996.

The milestone of "System Operational" is no longer listed as an IAG milestone. Although no longer an IAG milestone with associated fines and penalties, RMRS remains committed to completing the Passive Seep Interception and Treatment system as expeditiously as possible.

Other items discussed which are of direct concern to the project are summarized below.

- OU 7 reviewed the groundwater contamination at OU 6 migrating into No Name Gulch and determined that closure actions for OU 7 are not appropriate to address the OU 6 contaminants. The OU 6 contaminants will be addressed by the sitewide Groundwater Strategy.
- CDPHE and EPA agreed that with the adoption of Option B, the stream classifications for No Name Gulch will change. In anticipation, it was recommended that OU 7 remove the human health based standards from the surface water ARARs table.
- CDPHE and EPA will research decreasing the frequency requirement of the RCRA inspections for the OU 7 Passive Seep Interception and Treatment System.

If you have questions concerning this transmittal, please contact Ed Mast, of my staff, at extension 8589.

January 25, 1996

95-RM-KH-RF-

Jessie M. Roberson
Assistant Manager for
Environmental Restoration
DOE, RFFO

Attn: Dave George, OU 7 Project Advocate

**MEETING MINUTES AND REVISED PASSIVE SEEP INTERCEPTION AND
TREATMENT SYSTEM CONSTRUCTION SCHEDULE FOR OPERABLE UNIT
SEVEN (OU 7) - TGH- -95**

This letter transmits minutes from a meeting concerning OU 7 held on January 18, 1996, between the Colorado Department of Public Health and Environment (CDPHE), the Environmental Protection Agency (EPA), the Department of Energy-Rocky Flats Field Office (DOE-RFFO), Kaiser-Hill, Rocky Mountain Remediation Services and subcontractor representatives.

The purpose of the meeting was to discuss the database of information used to perform the evaluation of alternatives for the groundwater strategy and to provide a status of the Passive Seep Interception and Treatment System construction.

The delays encountered in design and fabrication of the carbon steel tank were presented. The completion of construction of the Passive Seep Interception and Treatment System is no longer considered an IAG milestone. Based on a delivery date of February 2, 1996 for the carbon steel tank and the remaining construction activities, the system is now scheduled for completion on February 21, 1996.

If you have questions concerning this transmittal, please contact Stephen Hahn, of my staff, at extension 9888.

Tim G. Hedahl
Director
ER/WM&I
Kaiser-Hill

LJPW:cb

Enclosure:
As Stated

cc:
N. B. Sandlin

bcc:

C. A. Bicher
S. J. Hahn
T. G. Hedahl
T. M. Lindsay
E. C. Mast
L. J. Peterson-Wright
D. E. Steffen